

Why MOINSA?

With more than 55 years leading textile logistics, working alongside the main companies in Spain and present in more than 25 countries.

+55 years of experience.

+500 international projects.

+200 employees.

Our Method

We know where to start.

- 1 Diagnosis**
We analyze your WMS data to determine the processes and operations to be optimized
- 2 Redesign of Logistics Processes**
Improvement of logistics flows with the greatest operational and economic impact.
- 3 Incremental Approach**
Initial optimization of warehouse operations through technological or process improvements
- 4 Partial Automation**
We automate the highest-turnover items with scalable, low-investment solutions.
- 5 Off-the-shelf solutions**
Modular, scalable, and compatible solutions, based on advanced and proven technologies to maximize savings and efficiency.



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Logistics Consulting

We focus on transforming your warehouse into a strategic engine of efficiency and profitability.



We present our consulting service

What do we do?

- **We transform your warehouse** into a strategic engine of efficiency and profitability.
- **We analyze warehouse management**, optimizing flows, inventories, and processes.
- **We make your warehouse** a competitive advantage.

What do we propose?

Optimize your warehouse with our **consulting service for the textile sector**, designed to reduce costs, gain efficiency, and maximize the profitability of your logistics operations.

Our service is delivered as a strategic report divided into **three key phases**, with the possibility of adding a fourth optional phase.

CONSULTING SERVICE: € 32,500, includes:

D.SIMULATION €5,000

Phase 1 Data Analysis

We start with the real data from your WMS to analyze every movement in your warehouse: inbound, outbound, value-added processes, and storage.

This analysis allows us to detect inefficiencies and opportunities with an exceptional level of detail, providing an accurate picture of your starting point.



Phase 2 Layout Design

We create an optimized plan of your warehouse, proposing different alternatives – from full automation to improvements aligned with minimal investment.

We consider three scenarios adapted to your strategy and resources:

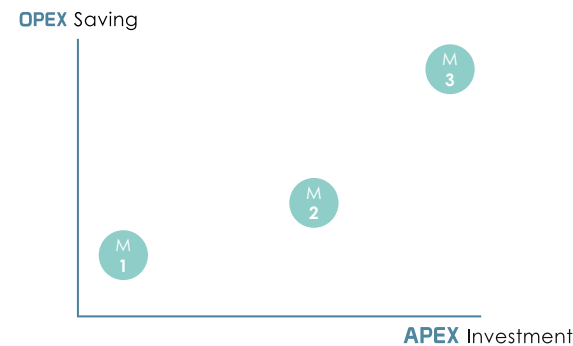
- **Maximum automation** to achieve the highest efficiency and cost reduction.
- **Balance between investment and automation**, with a significant impact on results.
- **Minimal, low-cost changes** that still deliver visible operational improvements.

Phase 3 Economic Model

Each scenario includes a clear estimate of the required investment and OPEX savings (operating costs), with special focus on optimizing human resources.

You will obtain a comparative and practical view of the ROI you can expect from each option.

- M 1 Minimal automation
- M 2 Medium automation
- M 3 Maximum automation



Phase 4 Dynamic Simulation (optional)

Visualize your warehouse before investing.

With our **FlexSim simulation**, we create a virtual and dynamic model of your logistics operations, enabling you to:

- **Analyze inbound and outbound** flows in real time.
- **Detect bottlenecks** before they occur.
- **Validate layout** and sizing decisions.
- **Measure the impact** of changes in resources, processes, or demand peaks.

All simulation is based on real warehouse data and the proposals defined during our consultancy.